Before the Federal Communications Commission Washington, D.C. 20554



In the Matter of)	
ALATRON CORPORATION, INC. Goshen, Alabama) RM-)	
Amendment of Section 73.202(b) Table of FM Allotments to Allot Channel 262A to Goshen, Alabama)))	DOCKET FILE COPY ORIGINAL

TO: Chief, Allocations Branch

PETITION FOR RULE MAKING

Alatron Corporation, Inc. ("Alatron"), by its attorney, hereby respectfully requests the Chief, Allocations Branch, to issue a notice of proposed rule making, looking towards the deletion of the current Channel 262A FM allotment at Brantley, Alabama, and to the making of a new allotment of Channel 262A to Goshen, Alabama. Further, Alatron respectfully requests the Commission to issue an order modifying the construction permit for FM broadcast station WAOQ, Brantley, Alabama, to specify operation at Goshen, Alabama, instead of Brantley, Alabama. In support thereof, it is alleged:

1. Alatron is the permittee (File No. BPH-941025MB) of FM Broadcast Station WAOQ, Brantley, Alabama. Channel 262 was

No. of Copies rec'd 015 List ABODE MMB allocated to Brantley by an order effective November 26, 1990, and published at 55 FR 42011. However, nobody showed any interest in the channel until Alatron filed an application on October 25, 1994. Alatron's application was unopposed, reflecting the general lack of interest in a new FM channel in the Brantley area.

- 2. Alatron has engaged Bromo Communications, Inc., to make a study to determine whether Station WAOQ can be moved to a different community. That study is attached. It shows that WAOQ's channel, Channel 262, can be allocated to Goshen, Alabama, in full conformity with all of the coverage and spacings requirements of the FCC's Rules and Regulations. Alatron hereby respectfully requests the Commission to do exactly that: to reallocate Channel 262 from Brantley to Goshen and to modify the construction permit for Station WAOQ to specify that the station will operate from Goshen instead of Brantley.
- 3. The proposed reallocation will serve the public interest. The public will lose no service, because Station WAOQ has never been on the air. Furthermore, the proposed reallocation will promote the objectives of Section 307(b) of the Communications Act, which mandates that the Commission allocate frequencies in a "fair, efficient and equitable manner." Brantley is already served by AM Broadcast Station WLVN, which operates on the frequency 1080 Khz, daytime only. The licensee of Station WLVN, moreover, has an

¹FCC records show that Station WLVN is temporarily off the air. It appears, however, that the licensee expects to restore the station with improved and expanded facilities.

application on file for an increase in daytime power from 500W to 5 kW and to add nighttime operation with power of 0.4 kW. Therefore, the proposed move of Station WAOQ from Brantley to Goshen constitutes a move from a community which already has an existing local broadcast service to a community with does not.

4. While Goshen is a small community, having a 1990 Census population of 302 persons, it is an incorporated place and, therefore, clearly qualifies as a community for allocation purposes. Furthermore, by moving Station WAOQ from Brantley to Goshen, the number of person which the station will serve will be increased from 34,013 persons to 35,513 persons. See attached engineering report.

WHEREFORE, it is respectfully requested that the Commission reallocate Channel 262A from Brantley, Alabama, to Goshen, Alabama, and issue an order modifying the construction permit for Station WAOQ to specify operation from Goshen, Alabama, instead of Brantley, Alabama.

April 26, 1996

Law Office of LAUREN A. COLBY 10 E. Fourth Street P.O. Box 113 Frederick, MD 21705-0113 Respectfully submitted

ALATRON CORPORATION, INC.

Lauren A. Colby

Its Attorney

REQUESTED RULE MAKING TO CHANGE CITY OF LICENSE FROM BRANTLEY TO GOSHEN, ALABAMA

APRIL 1996

This Requested Rule Making is filed on behalf of Alatron

Corporation, Inc. (herein after referred to as "Alatron") permittee of WAOQ,

Brantley, Alabama. Alatron wishes to request a change of city of license from

Brantley to Goshen, Alabama and remain Class A. This request complies with

all spacing requirements of §73.207 (see Exhibit #1). The proposed reference

site for Goshen, Alabama is 31° 48′ 55″ North Latitude and 86° 06′ 39″ West

Longitude. This location is known to be available to Alatron as a transmitter site.

From this requested location, the 70 dBu city grade contour will completely cover

Goshen.

The 1990 Census for the State of Alabama reflects the Pike County town of Goshen as having a population of 302 persons. This Alatron proposal would serve 35,513 persons or an increase from the present Alatron construction permit which serves 34,013 persons. The Brantley allocation and the proposed Goshen allocation both serve approximately the same area since both will be class maximum 6 KW stations at 100 m HAAT.

Because Channel 262 at Brantley has never been on the air, removing the Brantly allocation will not cause loss of service. However, WLVN (AM), 1080 kHz, 500 Watts is licensed to Brantley. They have an application pending for a power increase to 5 KW day .4 KW night on 1030 kHz with a directional antenna

at night. Goshen, Alabama has no other broadcast serviced allocated or licensed there. This Alatron proposal is the first service licensed to Goshen.

When ordered, Alatron will file a timely Form 301 to modify it's construction permit to serve Goshen, the proposed new city of license.

Mer _____ April 11, 1996

Consultant to

Alatron Corporation, Inc.

BROMO COMMUNICATIONS INC (706) 782-7222 - (202) 429-0600

Alatron Corporation Goshen, Alabama

REFERENCE		CT ACC A			DISPI	LAY DATES
86 06 39 W	Current	rules spac	inas		SEARCH	1 04-10-96
	Current CHANNEL	262 -100.3	MHz -			
CALL TYPE	CH# CITY LAT LNG	STATE PWR				
WAOQ.C 2	62A Brantley	AL	216.9	14.17	115.0	-100.83 *
CP CN	31 42 47 86 12 02	6.000 kW	100M	8.8	71.5	
A	latron Corporation, I	Inc.		BPH94102	25 M B	970110
WXUS 2	63A Fort Rucker	AL	137.7	73.10	72.0	1.10 <
	31 19 38 85 35 35					
S	ky Way Broadcasting,	Ltd.		BLH92110	2KD	
WORR 2	62C Tifton	Gλ	100.8	227.46	226 0	1 46 <
	31 25 49 83 45 22 1					1.10
W	WGS/Wcup Partnership		2 4 / 2-	BLH89071	.2KA	
WDXX 2	61C2 Selma	AL	308.9	109.19	106.0	3.19
LT CN	32 26 02 87 00 40	50.000 KW	88M	6/.9	65.9	
Holder Communications Corpora BLM					AAP	
WOOFFM 2	59C1 Dothan	AL	128.6	100.14	75.0	25.14
	31 15 07 85 17 12 1	.00.000 kW				
M	OOF, Inc.			BLH85050	6KS	

ALLOCATION STUDY

ALL §73.207 SPACING REQUIREMENTS ARE SATISFIED.

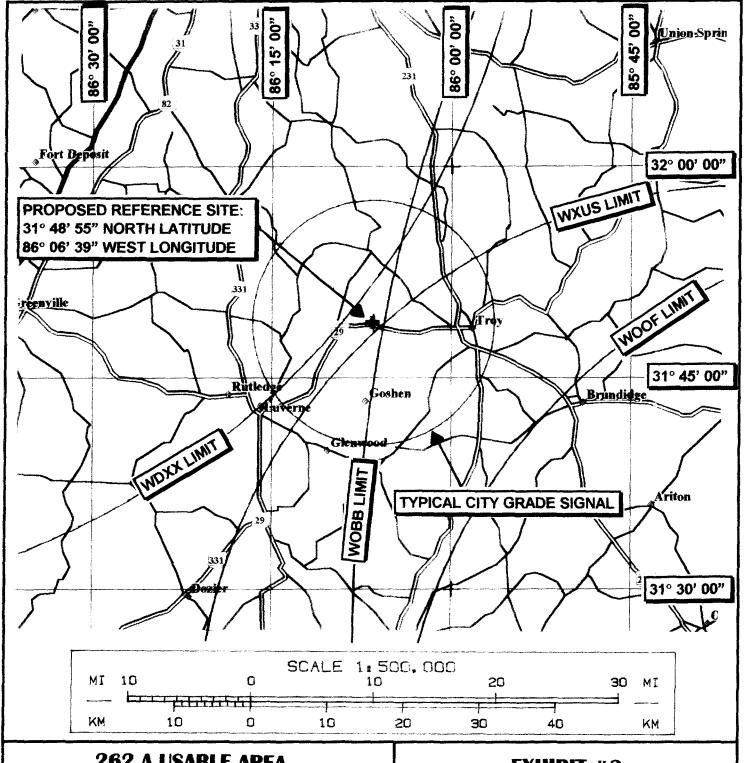
EXHIBIT #1

REQUESTED RULE MAKING
TO CHANGE CITY OF LICENSE FROM
BRANTLEY TO GOSHEN, ALABAMA

APRIL 1996

BROMO

BROADCAST
TECHNICAL CONSULTANTS



262 A USABLE AREA

MAP IS A PORTION OF ALABAMA 500,000 ©1993 DE LORME MAPPING

TYPICAL 70 dBu CITY GRADE CONTOUR COVERS GOSHEN, PROPOSED CITY OF LICENSE.

EXHIBIT #2 REQUESTED RULE MAKING TO CHANGE CITY OF LICENSE FROM BRANTLEY TO GOSHEN, ALABAMA **APRIL 1996**

BROMO BROADCAST TECHNICAL CONSULTANTS